FIG. 1 (PRIOR ART)

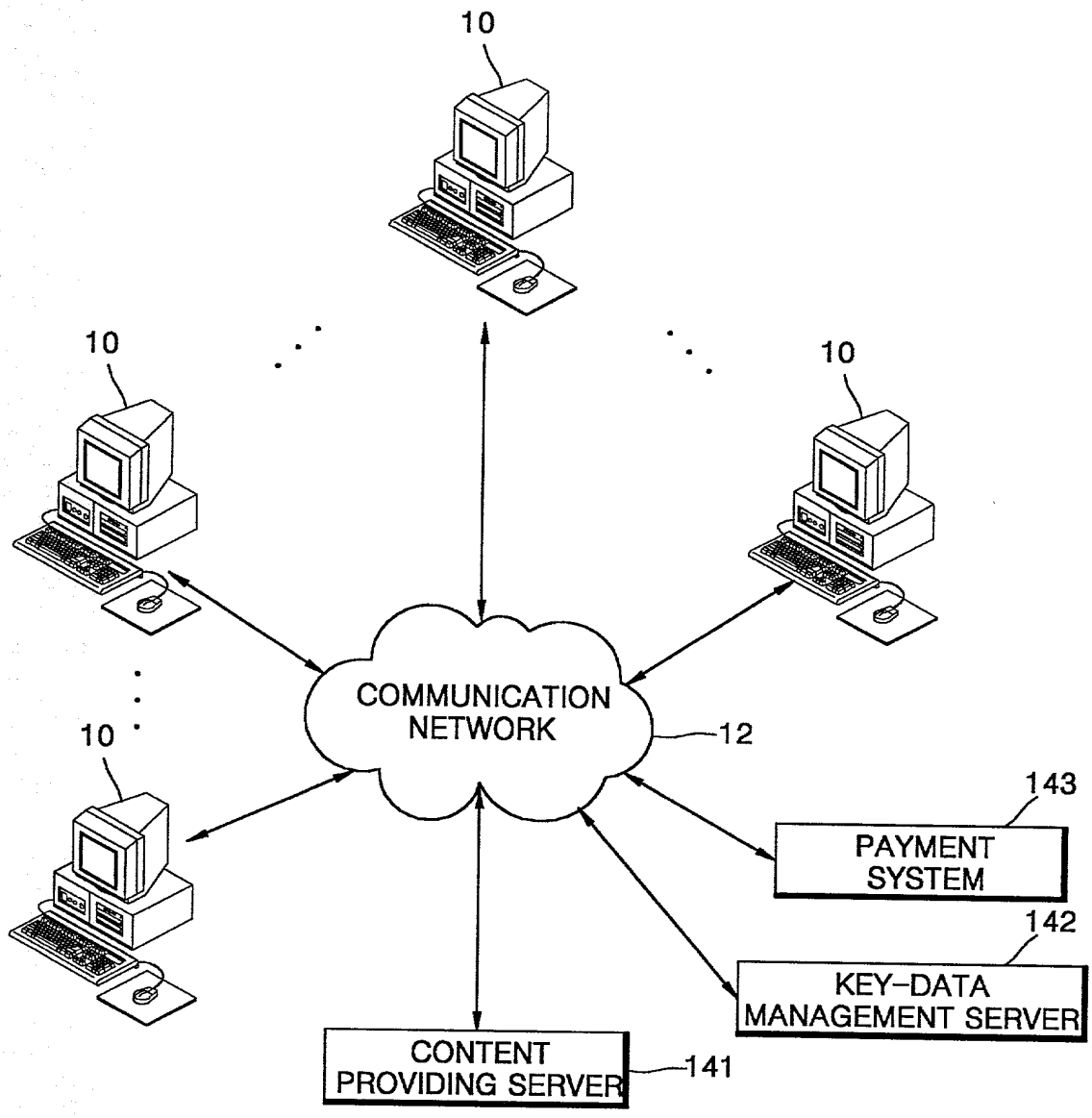


FIG. 2 (PRIOR ART)

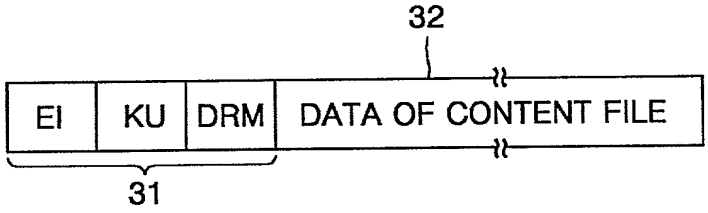


FIG. 3

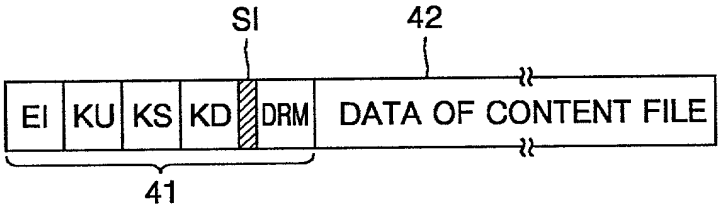


FIG. 4

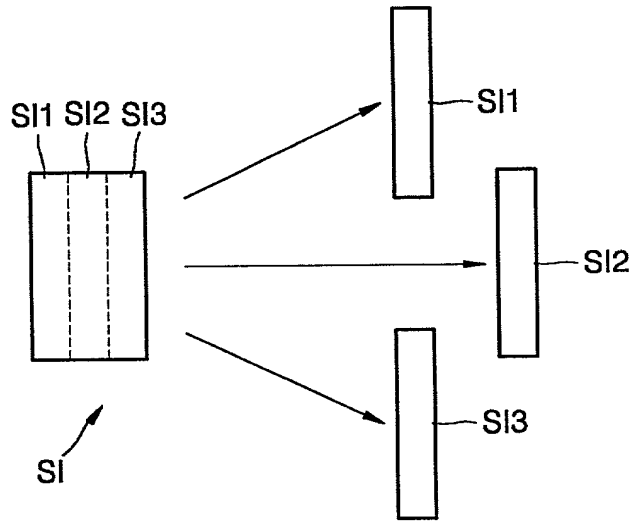


FIG. 5

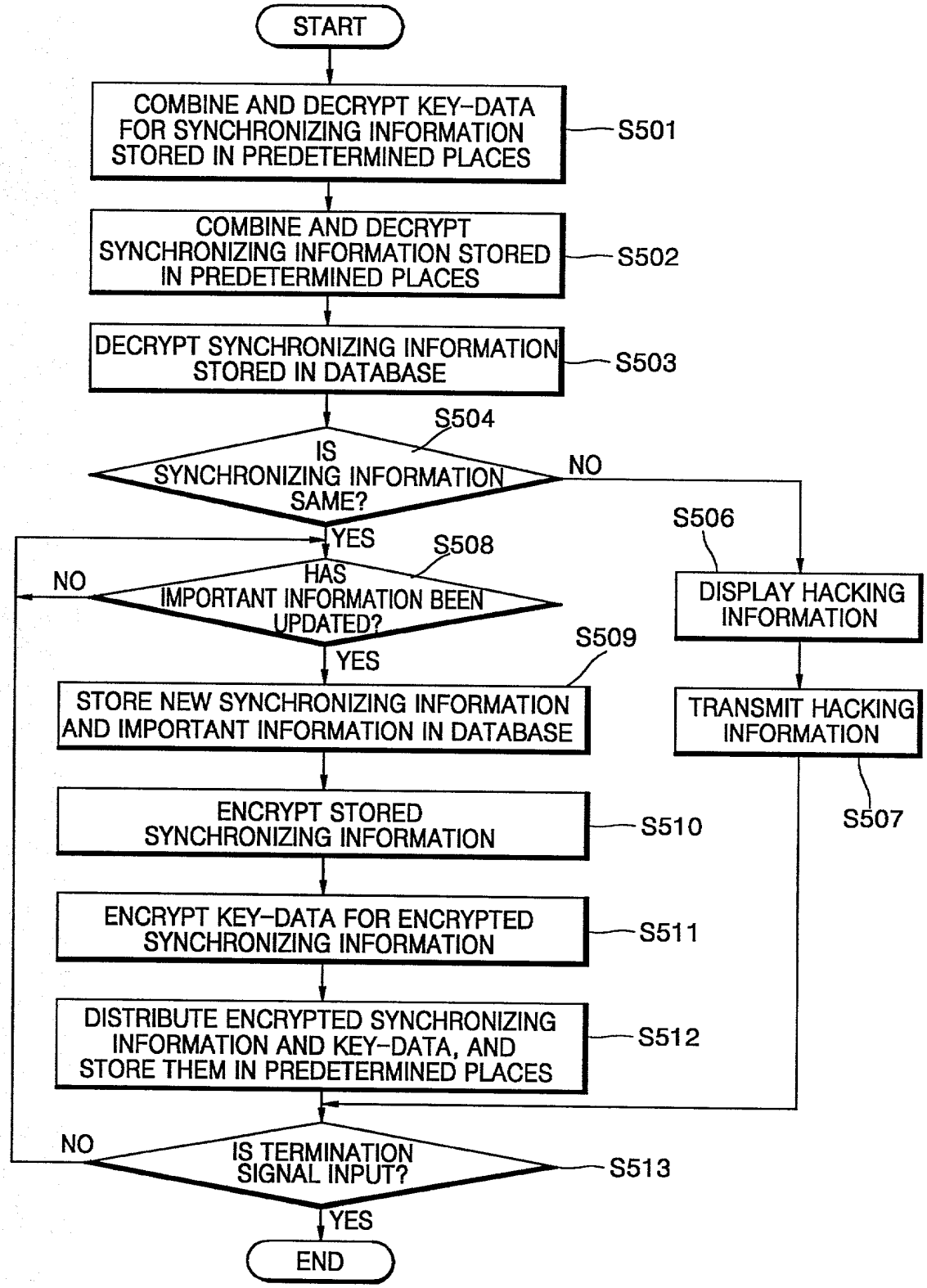
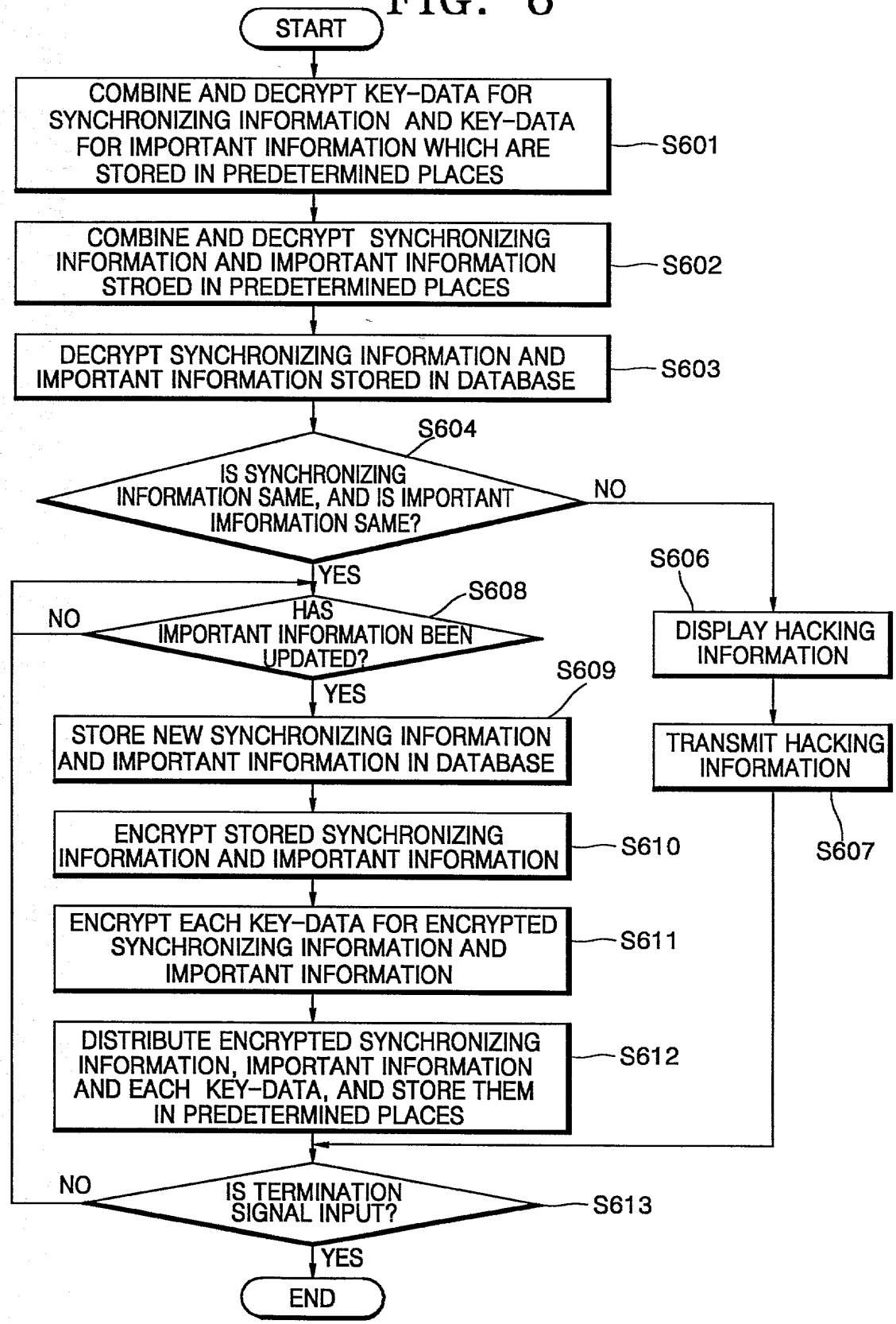

START
COMBINE AND DECRYPT KEY-DATA FOR SYNCHRONIZING INFORMATION STORED IN PREDETERMINED PLACES
S501
COMBINE AND DECRYPT SYNCHRONIZING INFORMATION STORED IN PREDETERMINED PLACES
S502
DECRYPT SYNCHRONIZING INFORMATION STORED IN DATABASE
S503
S504
IS SYNCHRONIZING INFORMATION SAME?
NO
YES
S506
DISPLAY HACKING INFORMATION
S508
HAS IMPORTANT INFORMATION BEEN UPDATED?
NO
YES
S509
STORE NEW SYNCHRONIZING INFORMATION AND IMPORTANT INFORMATION IN DATABASE
TRANSMIT HACKING INFORMATION
S507
ENCRYPT STORED SYNCHRONIZING INFORMATION
S510
ENCRYPT KEY-DATA FOR ENCRYPTED SYNCHRONIZING INFORMATION
S511
DISTRIBUTE ENCRYPTED SYNCHRONIZING INFORMATION AND KEY-DATA, AND STORE THEM IN PREDETERMINED PLACES
S512
NO
IS TERMINATION SIGNAL INPUT?
S513
YES
END

FIG. 6



4002/4/40 :dated Printed